

WPI / Thomson

AN - 1991-188932 [26]
 A - [001] 014 02& 034 041 046 047 050 051 052 053 054 06- 062 13- 15& 18&
 229 231 241 278 279 28& 280 284 287 297 316 355 36& 398 44& 512 54&
 56& 575 577 578 59& 597 600 609 623 624 679 682 689 691 698 721 726
 AP - JP19890254053 19890929
 CPY - MITC
 DC - A17 A81 G03
 DR - 0728-U 0904-U 5306-U
 DW - 199126
 IC - C08F8/18
 IN - TANAKA M
 KS - 0058 0205 0207 0224 0226 0242 0251 0258 0265 0272 0279 0293 2003 2046
 2054 2062 2066 2071 2116 2123 2318 2559 2640 2642 2684 2733 3003 3252
 3254 3273
 LNKA- 1991-081908
 MC - A08-M10 A08-R01 A10-E04A A12-A05B2 A12-W11H G03-B02D3
 PA - (MITC) MITSUI PETROCHEM IND CO LTD
 PN - JP3115403 A 19910516 DW199126
 PR - JP19890254053 19890929
 XIC - C08F-008/18; C08F-008/00; C08F-008/20
 AB - Halogenated polyolefin copolymers comprise halides of polyolefin
 copolymers comprising 40-90 mol.% of (a) propylene, 2-40 mol.% of (b)
 ethylene and 10-40 mol.% of (c) 4-20C alpha-olefins. The molar ratio
 of (c)/(b+c) is 0.1-0.9 and the copolymers contain 1-75wt.% of
 halogens.
 The polyolefin copolymers pref. have a limiting viscosity determined
 at 135 deg.C in decalin of 0.1-7 dl/g and a crystallinity determined
 by the X-ray diffraction method of 5-40%. (c) are butene-1, pentene-1,
 hexene-1, 4-methylpentene-1, 3-methylpentene-1, heptene-1, octene-1,
 nonene-1, decene-1, dodecene-1, tetradecene-1 and/or octadecene-1.
 - USE/ADVANTAGE :
 Used as hot melt adhesive base, heat-sealing property-rendering agent
 (claimed), dispersing agent for inorganic fillers and (in)organic
 pigments. The copolymers have adherence to Cl-contg. polymers and
 aromatic polymers and adherence to and affinity for polar (in)organic
 substances. @ (11pp Dwg.No.0/0)
 ICAI- C08F8/18; C08F8/20
 ICCI- C08F8/00
 INW - TANAKA M
 IW - HALOGENATED POLYOLEFIN COPOLYMER HOT MELT ADHESIVE BASE COMPRISE
 HALIDE POLYPROPYLENE POLYETHYLENE ALPHA
 IWW - HALOGENATED POLYOLEFIN COPOLYMER HOT MELT ADHESIVE BASE COMPRISE
 HALIDE POLYPROPYLENE POLYETHYLENE ALPHA
 NC - 1
 NPN - 1
 OPD - 1989-09-29
 PAW - (MITC) MITSUI PETROCHEM IND CO LTD
 PD - 1991-05-16
 TI - Halogenated polyolefin copolymers used as hot melt adhesive base -
 comprise halide(s) of polyolefin copolymers comprising propylene!,
 ethylene! and alpha olefin!

